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Amendments to the Specification:

Please make the following amendments to the specification (material to be inserted in replacement paragraphs or sections is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]]).

Please replace the paragraph beginning at page 13, line 10, with the following rewritten paragraph:

The desired drop frequency as a function of the number of drops ejected may be determined and encoded onto the controller as well, at 72 of Fig. 4. For example, varying the firing frequency during a sequence of ejector firings may result in greater consistency in ejected drop volumes over the course of the ejection sequence. Alternatively, firing frequency may be dynamically varied so that the effect of warming on the ejector produces increasing drop weights over the course of a corrected ejector firing sequence.

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Serial No. 10/777,449
HP Docket No. 200309745-1
KH Docket No. HPCC 3B3